

Fig. 1

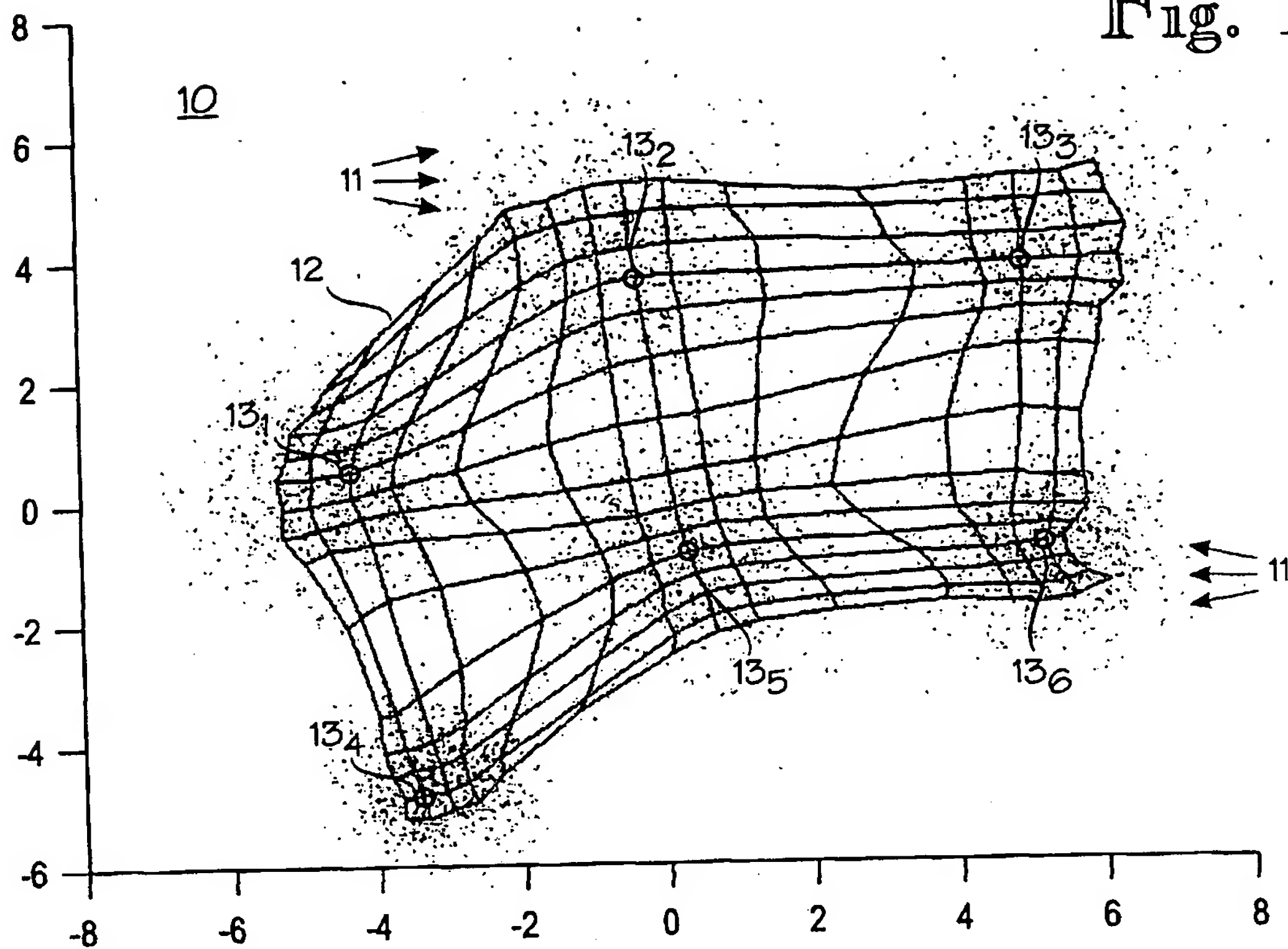


Fig. 2

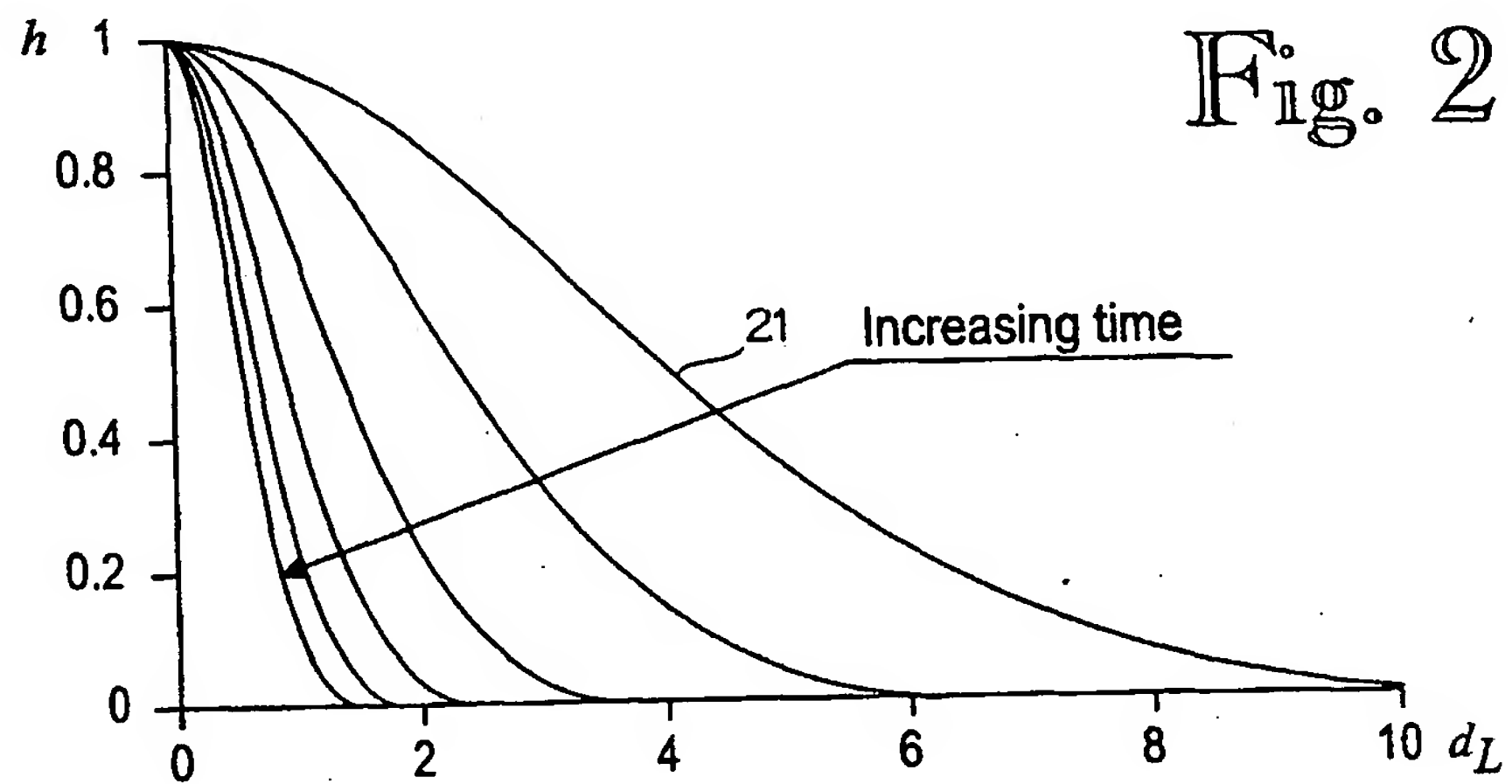


Fig. 3

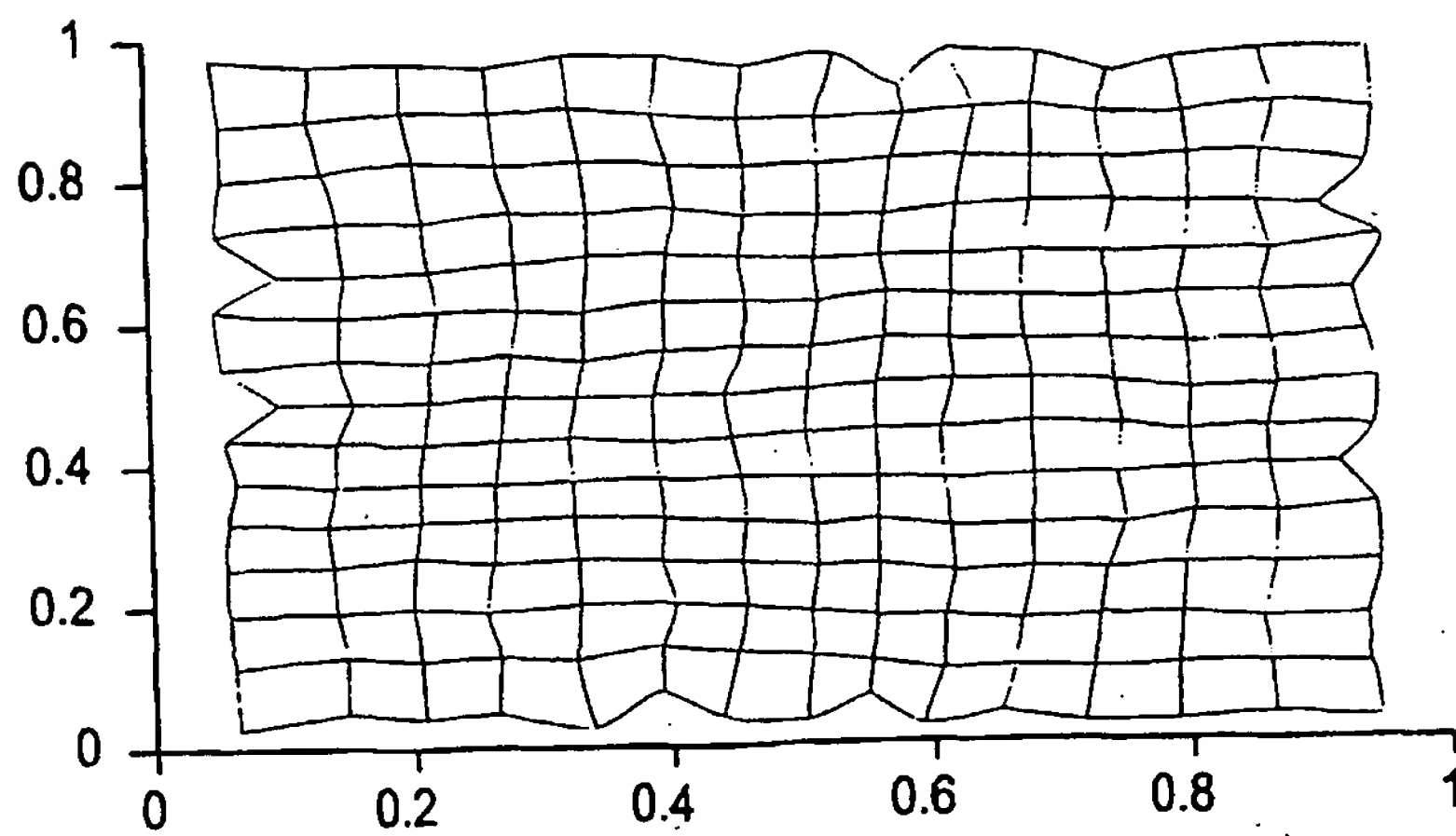


Fig. 4

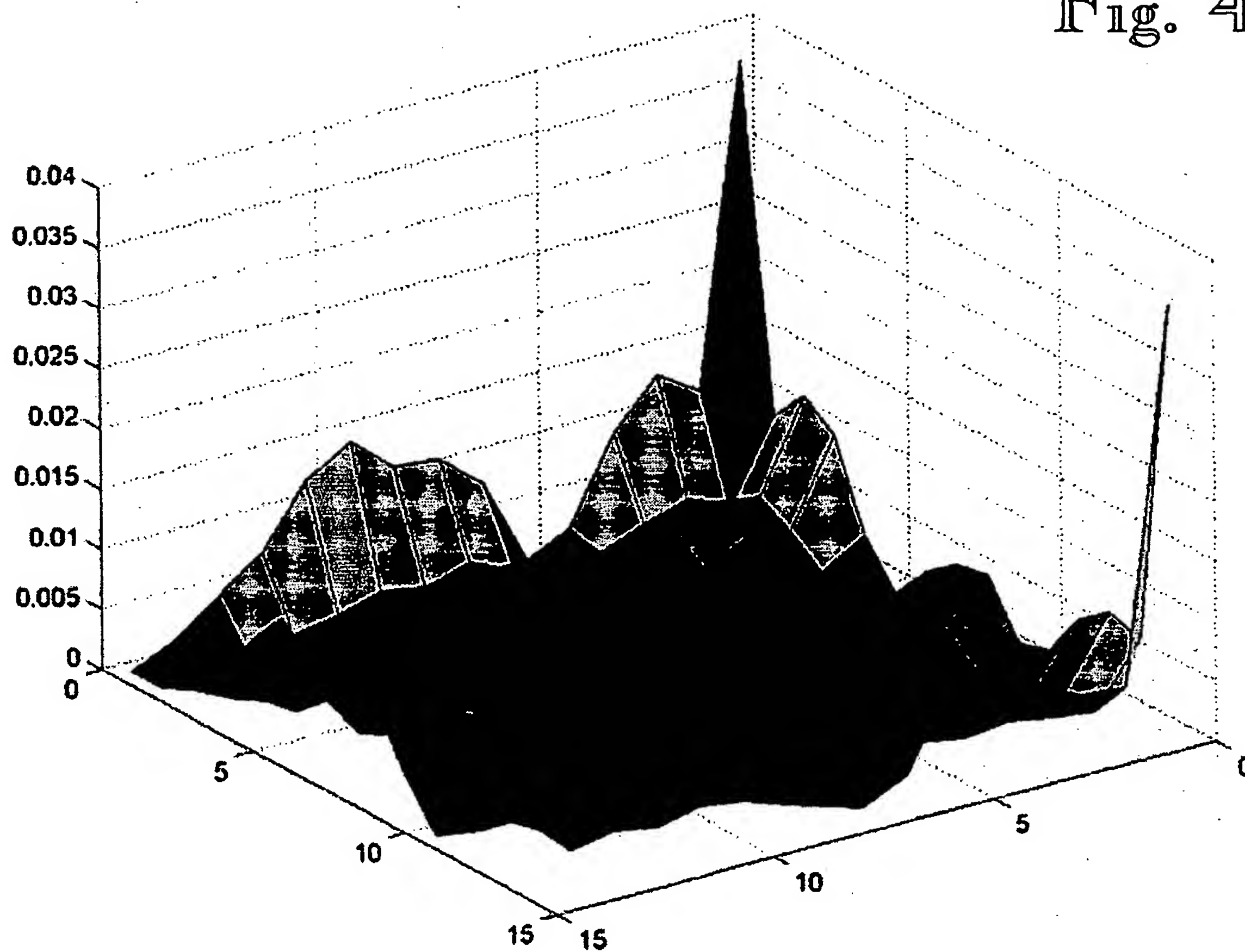


Fig. 5

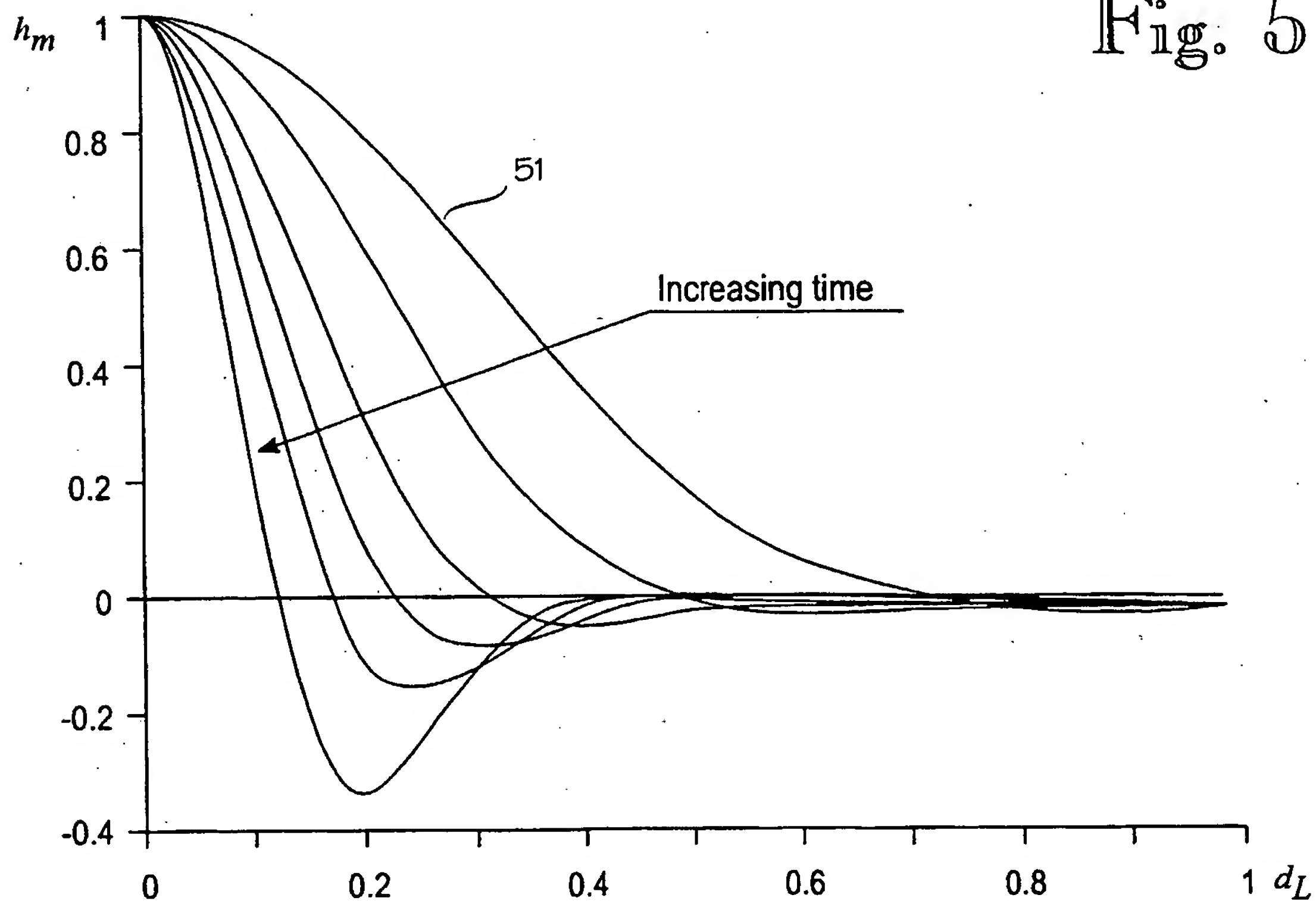


Fig. 6

```

x=linspace(0,10,100);

figure

for i=1:1.5:10
    p=0.3+(0.4*(1-(i/10)));
    y=exp(-0.03*x.*x*i).*(p-(0.01*i*x.*x))/p;
    plot(x,y)
    hold on
end

```

60

Fig. 7

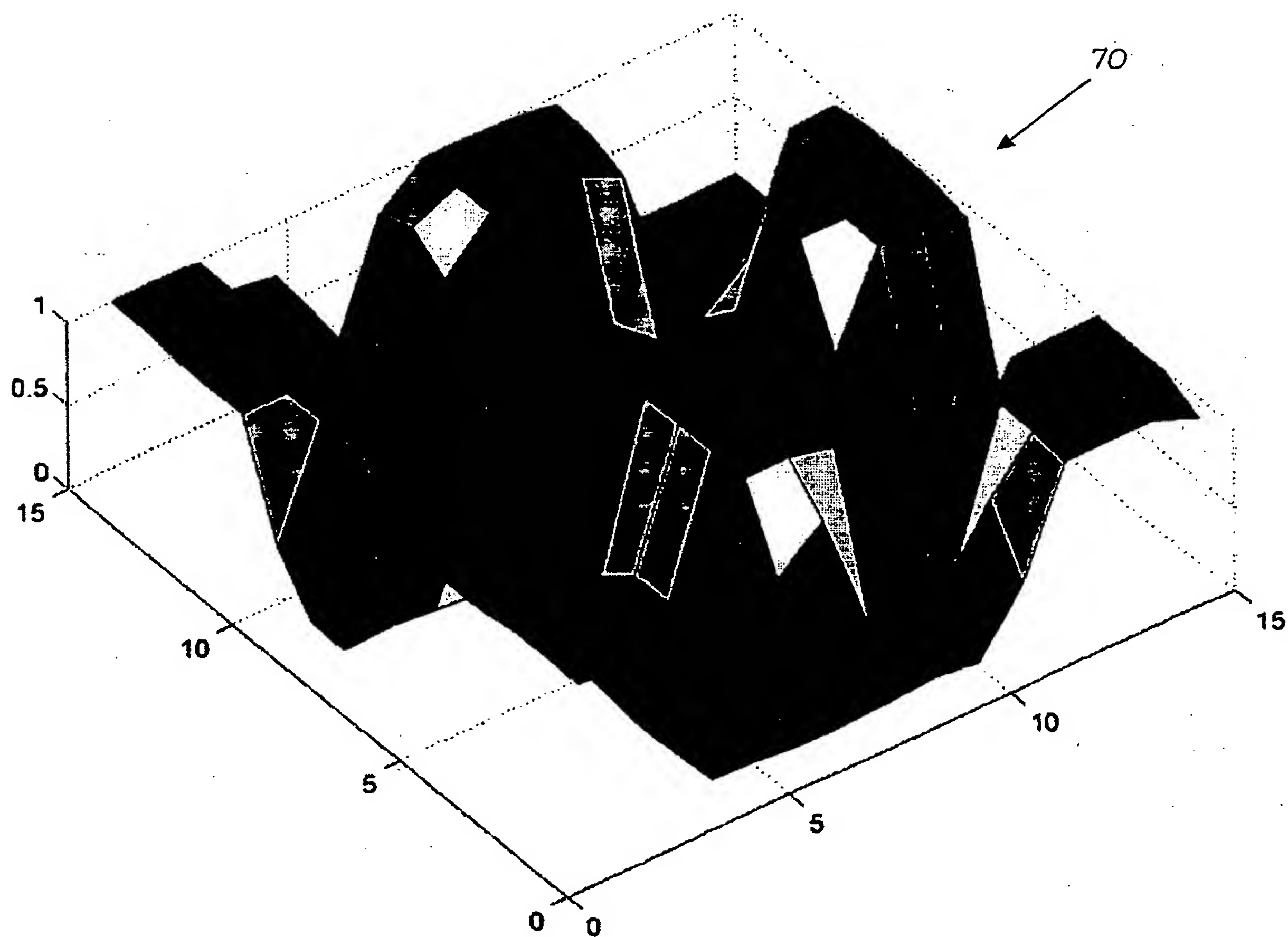
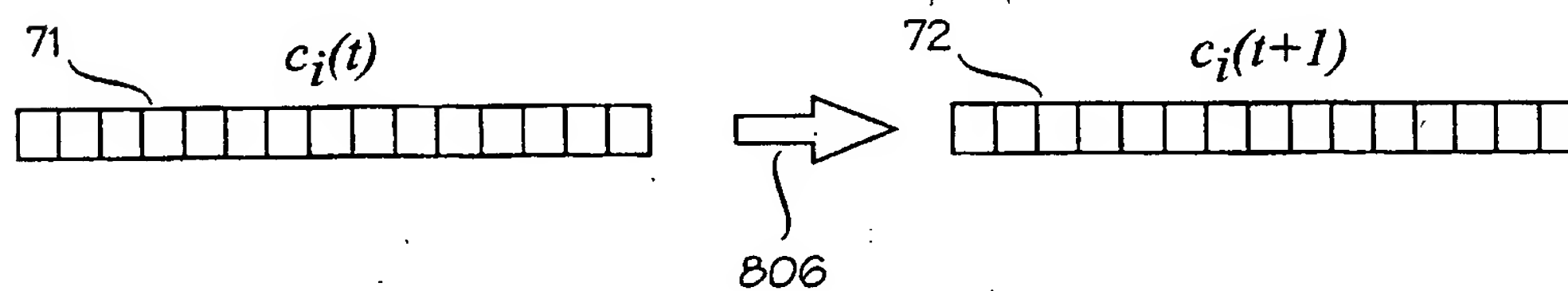


Fig. 8

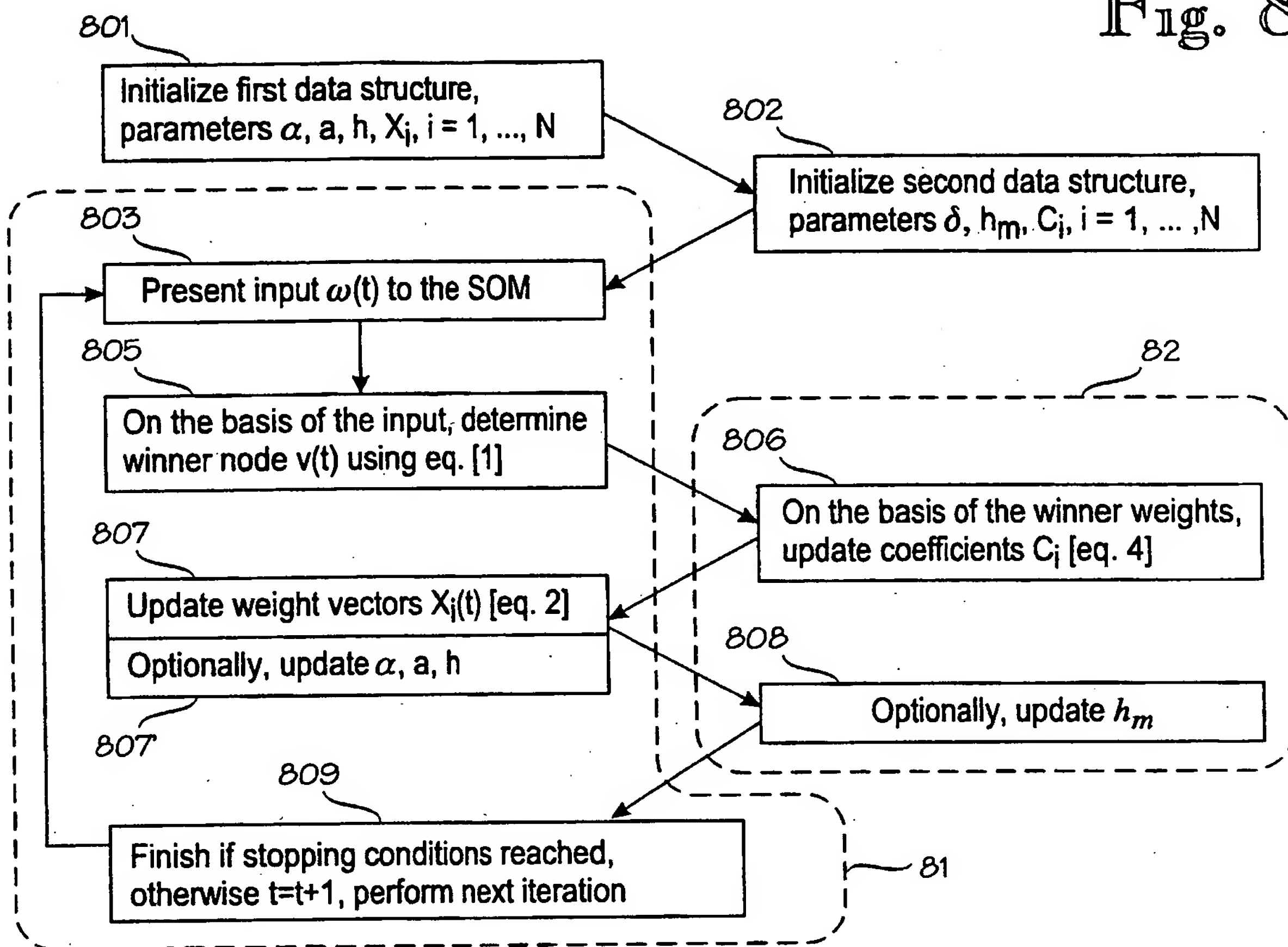
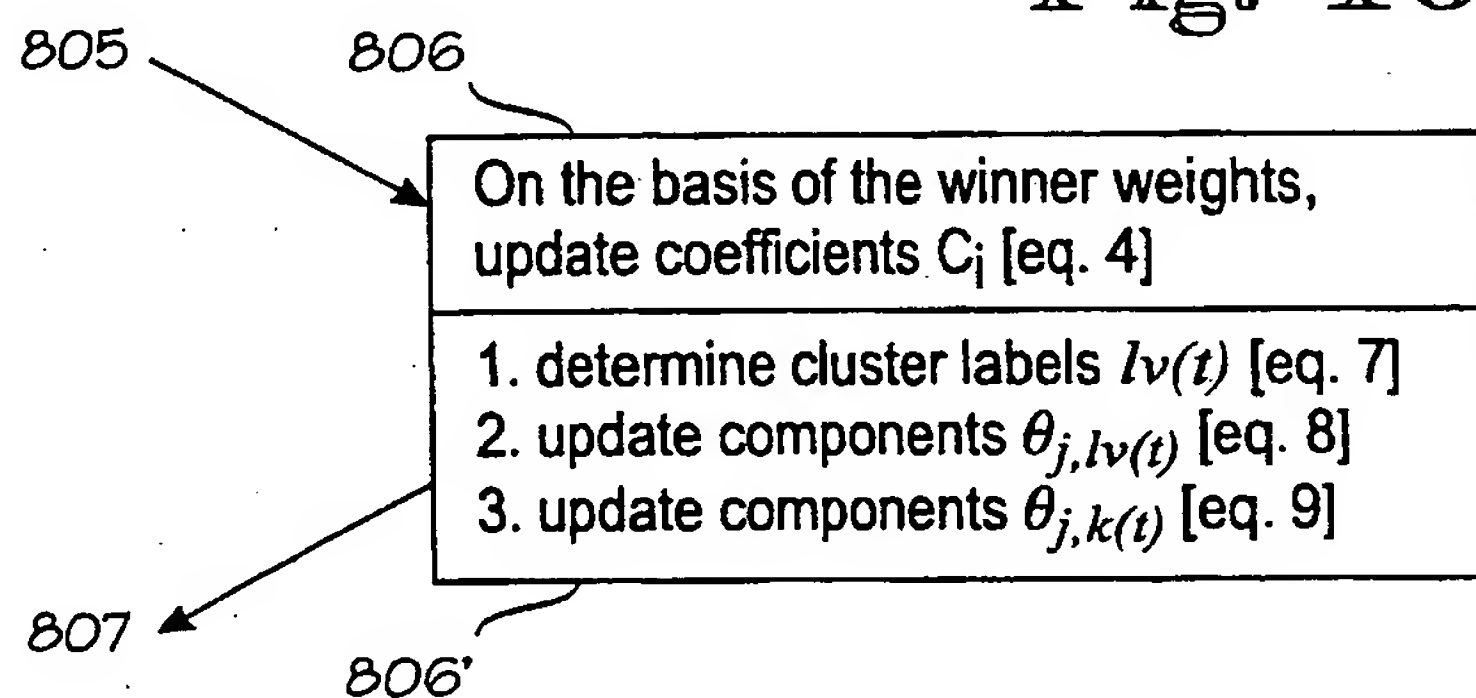


Fig. 15



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Fig. 9

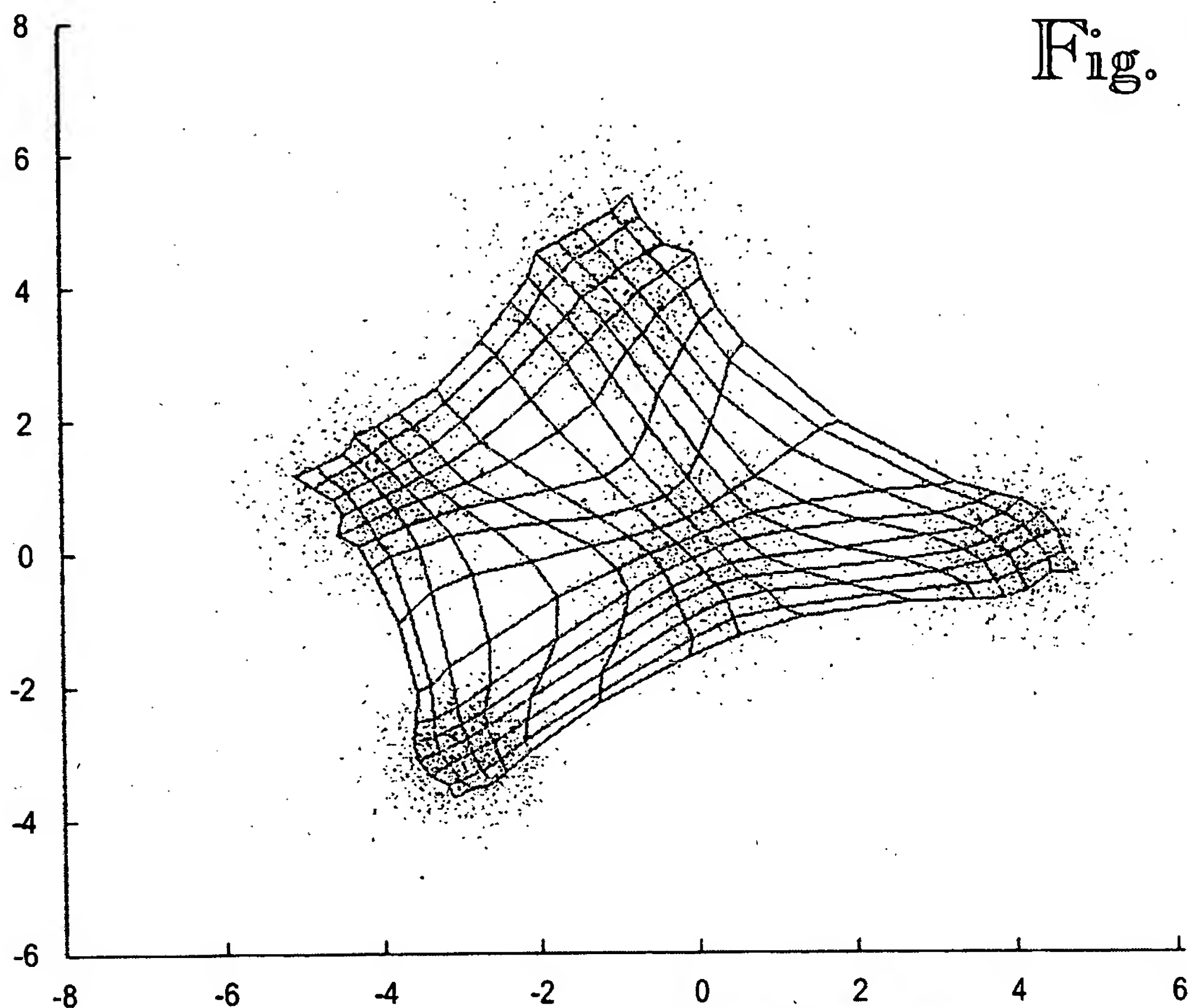
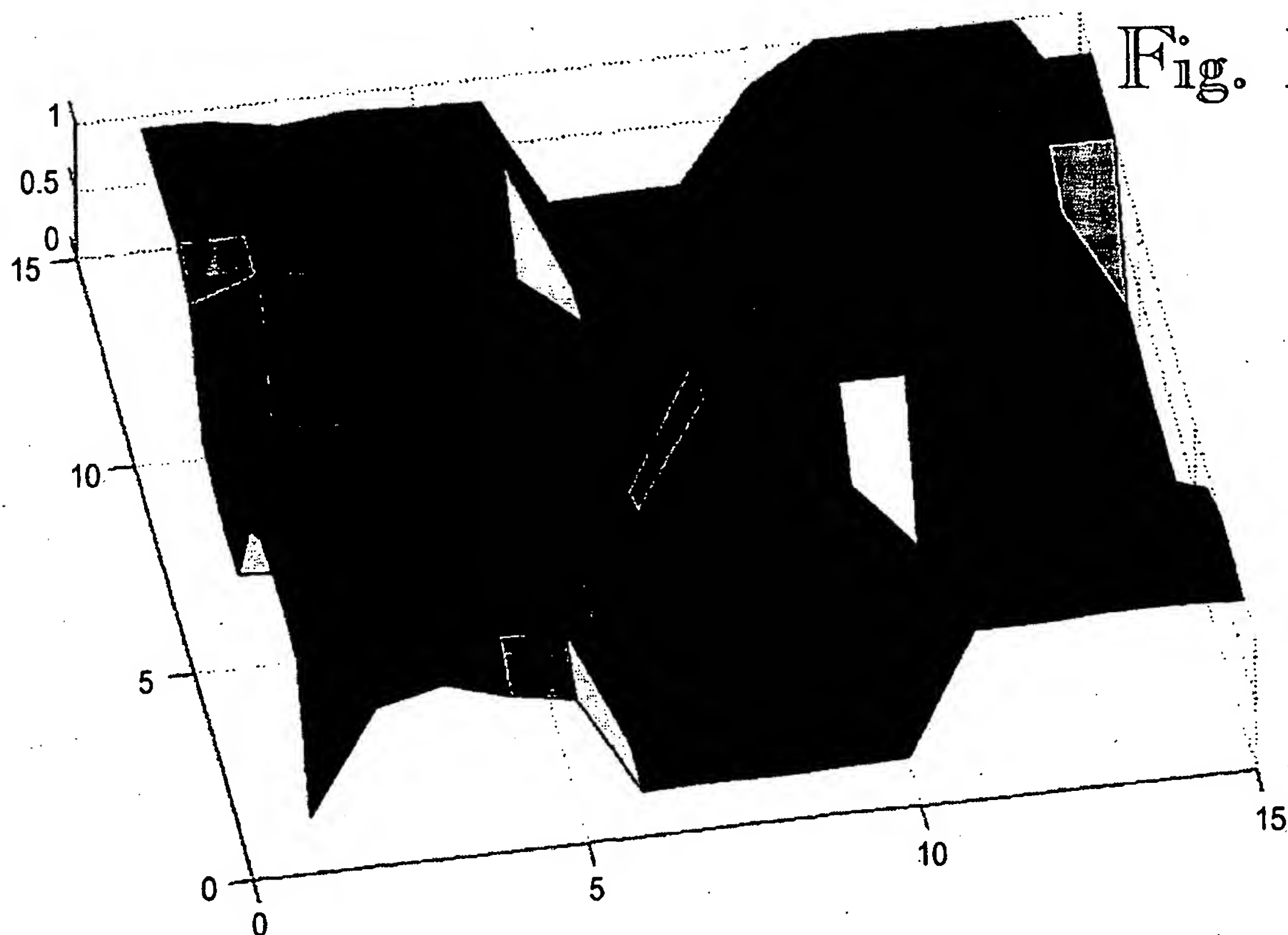


Fig. 10



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Fig. 11

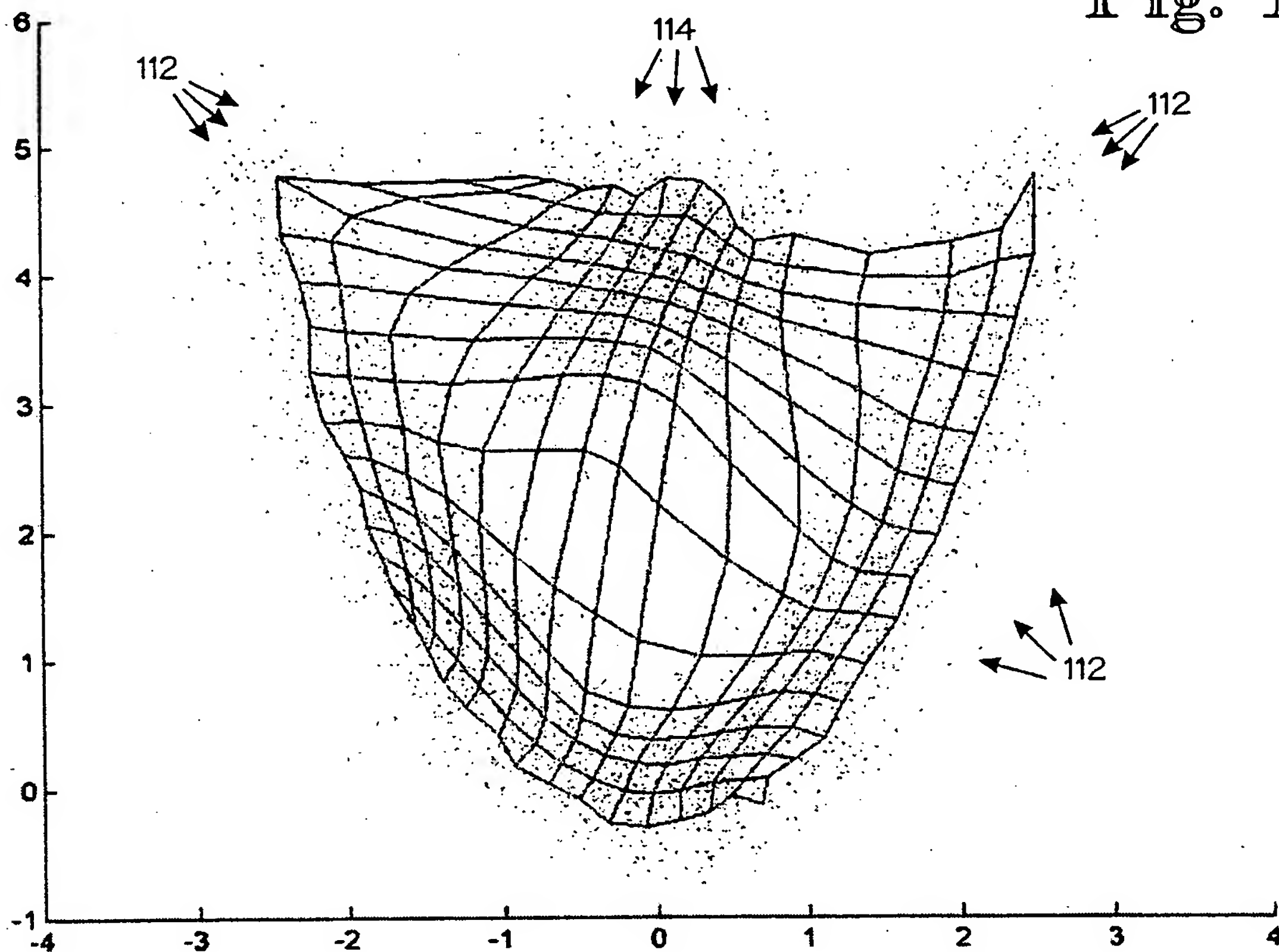


Fig. 12

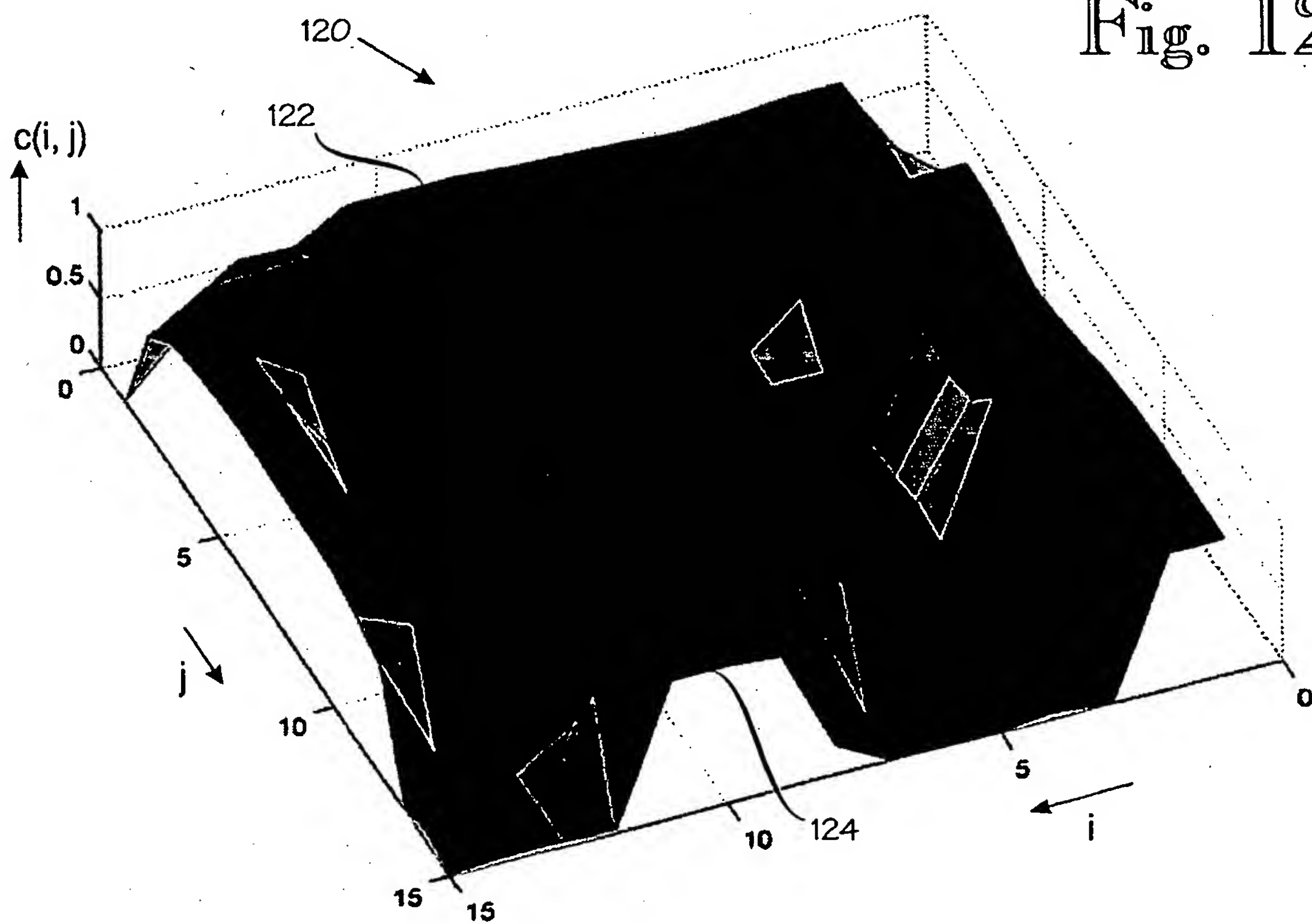


Fig. 13

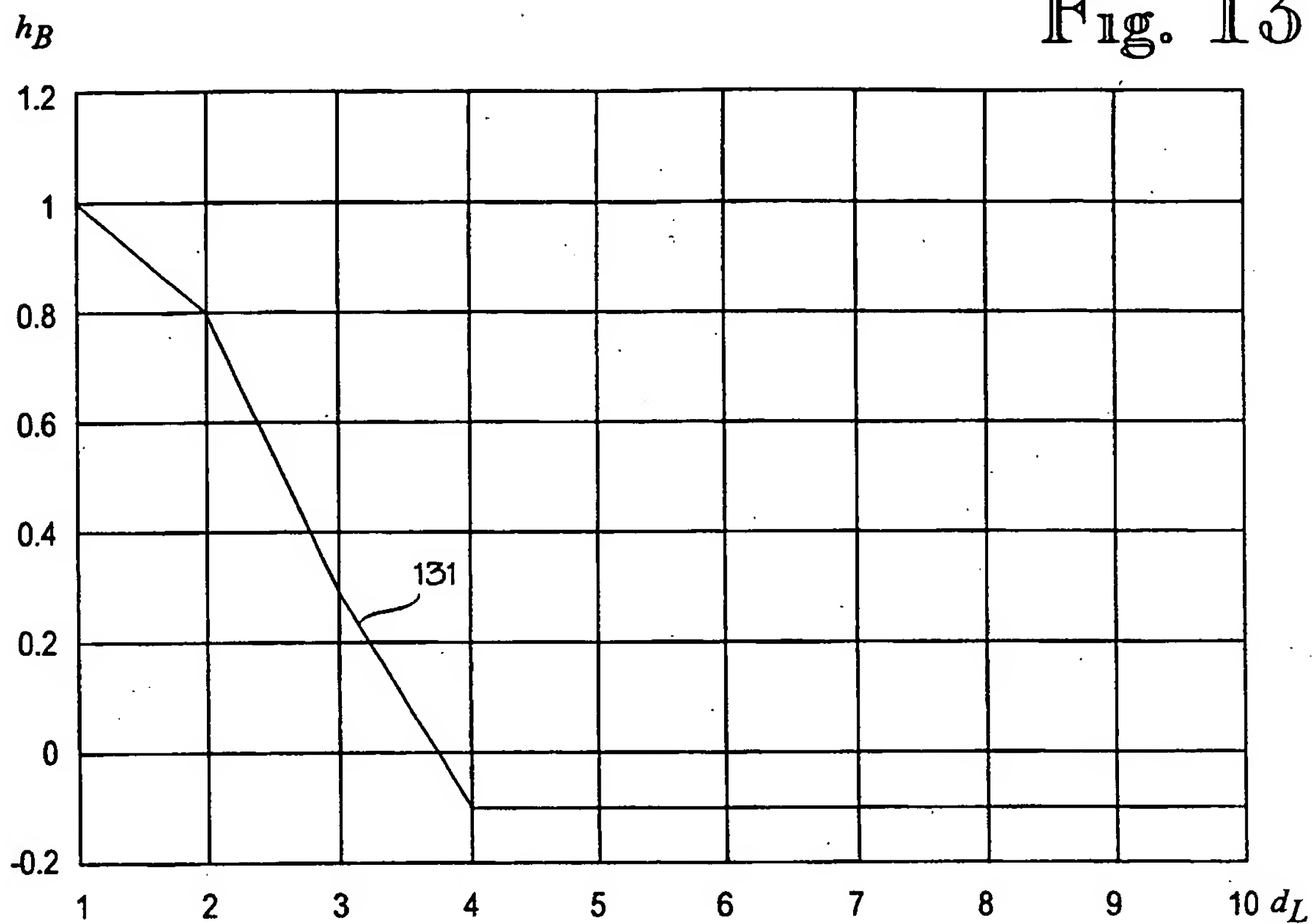


Fig. 14

